Permit No 78-12524

#### STATE OF IDAHO DEPARTMENT OF WATER RESOURCES BENEFICIAL USE FIELD REPORT

#### A. GENERAL INFORMATION

- 1. Current Owner: PEGGY E BRYAN PO BOX 565 MCCALL ID 83638-0565
- 2. Accompanied by: In House Phone No: Address: Relationship to permit Holder:

3. SOURCE: GROUND WATER

Method of Determination: \_\_\_\_Application & Permit\_

## B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis	
78-12364	Little Salmon River	Domestic	License	
70-12004		Domestic	LICENSE	

Comments: WR 78-12364 is a domestic use from the Little Salmon River for outdoor use only on the same lot as 78-12524

Other water rights with the same point-of-diversion:

Water Right No.	Source	Purpose of Use	Basis	_
78-12525	Ground Water	Domestic	Permit	

YES Overlap

Comments: Shared Well for neighbors domestic right

### C. DIVERSION AND DELIVERY SYSTEM

#### 1. LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER NE¼ SE¼, Sec. 20, Twp 23N, Rge 01E, B.M. IDAHO County

Method of Determination: Application, permit

#### PLACE OF USE: DOMESTIC

Twp Rng		Sec	NE		NW		SW			SE			Totals						
Iwp	Ring	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
23N	01E	20													X			1	

Method of Determination: Application, permit and ArcMap

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3.

- Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- Aerial Photo Attached (required for irrigation of 10+ acres).
- Photo of Diversion and System Attached

Well or Diversion ID No.*	Motor Make	Нр	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
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#### D. FLOW MEASUREMENTS

Measurement Equipment	Туре	Make	Model No.	Serial No.	Size	Calib. Date

#### 2. Measurements:

## E. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

## F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

 $V_{LR}$  = (Acres Irrigated) x (Irrigation Requirement) =  $V_{D,R_{-}}$  = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = V = Smaller of V<sub>LR</sub> and V<sub>DR</sub> =

2. Volume Calculations for Other Uses: This license is for indoor use only. 0.6 af per Application Processing Memo # 22.

#### Permit No 78-12524

**G.** NARRATIVE/REMARKS/COMMENTS: ArcMap and Idaho County confirm dwelling on property. This right is a domestic right for indoor use only. WR 78-12364 in a domestic right from the Little Salmon River for outdoor use only and has the same POU. The POD for this right and water right 78-12525 is the same well but the POU is different. The well is on this property, Lot 42, Diamond Springs Ranch Subdivision.

We don't know what the well is pumping at now but the well report from 2006 says 60 GPM. According to the application, Peggy Bryan submitted the Application for Permit when the neighbor starting using her well also.

Have conditions of permit approval been met? x Yes No

## H. RECOMMENDATIONS

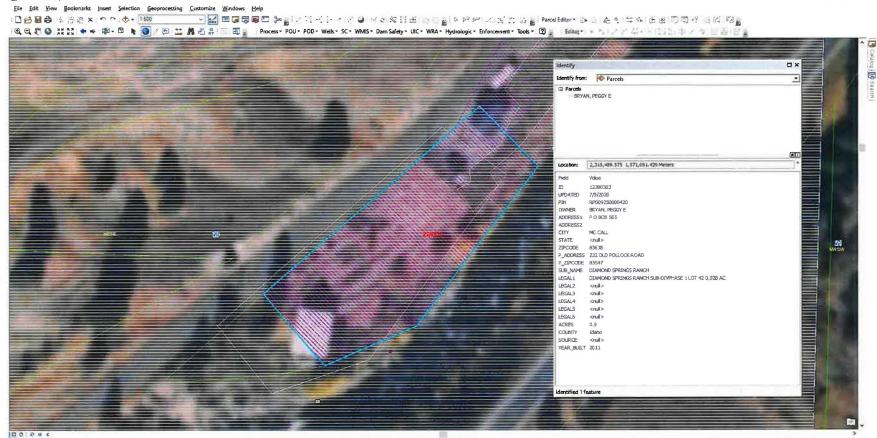
## 1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF
	Totals:	0.04 CFS	0.6 AF

#### 2. Recommended Amendments

Change P.D. as reflected above	Add P.D. as reflected above	X	None
Change P.U. as reflected above	Add P.U. as reflected above	x	None

1.	AUTHENTICATION	Jean Hersley - Technical Records	Specialist 2	
	Field Examiner's Name	Can Stusley	Date	11-2-2020
	Reviewer Angely	M. Gums	Date	11/2/2020
	0	( -1		



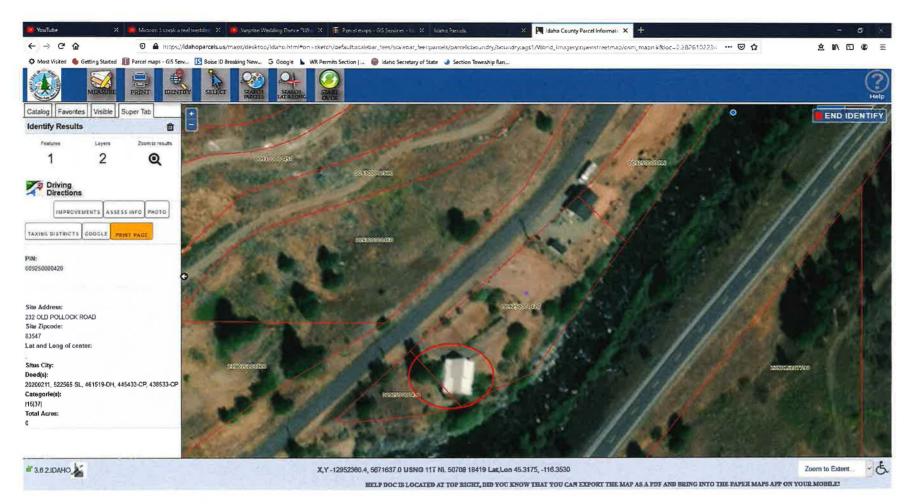
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Q Untitled - ArcMap

2315421.153 1570984.595 Meters

- 0° ×

ArcMap shows Peggy Bryan as current owner and dwelling on property.



Idaho county shows dwelling on property

Form 238-7 6/02

# IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Locat	ion Co	rrected	by IDWR To:
T23N	<b>R01E</b>	Sec. 20	NENESE

2013-10-17 By: mciscell

DRILLING PERMIT NO. Water Right or Injection Well No. 2. OWNER: NameR & R Development, Inc. AddressP O Box 752 City <u>Riggins</u> State_ID_Zip83549 3. LOCATION OF WELL by legal description: You must provide address or Lot, Bik, Sub. or Directions to well. Twp. 23 North Ø or South Rge1 East Ø or West Gover Lot Gover Lot Gover Lot County Gover Lot County County Gover at least neares of road - Distance to Road or Landbork) Lt. <u>41/4</u> Bik Sub. Name Municipal Monitor Irrigation	Yie           Water O           Uater O           13. LI           Bore           Dia,           10           6           6           6	PL     Pl	test or 0 DGIC L T₀ 32 38 100 120	Bailer SAir Drawdown Pumping 52 comments: Cool & C Depth OG: (Describe repairs or aband Remarks: Lithology, Water Quality River Rock & Sa Gray Slate Gray Slate Gray Slate Gray Slate Gray Slate Black Fractured	lowing Artesian Level 1 1 Bottom hole ter lear n first Water Encou lonment) ty & Temperature and Late	mp
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🖄 Domestic 🛛 Municipal 🗌 Monitor 🖓 Irrigation						-
	62		210		d Slate	X
Thermal Injection Other		10 2	240	Black Slate		
5. TYPE OF WORK check all that apply (Replacement etc.)						
🔀 New Well 🗆 Modify 🛛 Abandonment 💭 Other						
6. DRILL METHOD:						
X Air Rolary Cable Mud Rotary Other						t
						-
7. SEALING PROCEDURES			-			-
Seal Material From To Weight / Volume Seal Placement Method		-				-
Bentonite 0 38 18 sk Overbore		-				
Granuals Poured				era	NNED	-
Was drive shoe used?			-	SUN	14146-0	-
Nas drive shoe seal tested? XY DN How? <u>Air</u>				00.00	2000 2 0	-
				JUL .	3 1 2006	
B. CASING/LINER:						-
Diameter From To Gauge Material Casing Liner Welded Threaded		-	-			
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ength of Headpipe Length of Tailpipe				JAN 17 2006		
Packer □Y □₩V Type						
				WATER RESOURCES WESTERN REGION		
PERFORATIONS/SCREENS PACKER TYPE				HESTERN REGION		
Perforation Method Saw Cut						
Screen Type & Method of Installation	-					
From To Slot Size Number Diameter Material Casing Liner	Comple	eted De		240'	iMa	asurat
200 240 $1/8 \times 6$ 90 $4\frac{1}{2}$ PVC						
	Date:	Started	d b	1/9/06 Comp	ofeted 1/10	/ 06
	14. DRI	LLER'	'S CEF	TIFICATION		
D. FILTER PACK				imum well construction standards w	vere complied with	at the
Filter Material From To Weight / Volume Placement Method	time lhe					- 100 C
			21	Venga Vesey D	rilling	5
	Company	y Name	ß	venya vesey 0	+ + + + FithENO.	
	Principal	Drille	15.	han/1111/	-Date 1/12	10
	and	ULHE	1	010	70010 1112	7,0
45_ft. below ground Artesian pressurelb.	Driller or	Operat	tor II	ui mand	Date 1/12	10
epin now encountered 1010-4t. Describe access port or control devices:	Operator	•		/	1	1

Principal Driller and Rig Operator Required. Operator I must have signature of Driller/Operator II.

FORWARD WHITE COPY TO WATER RESOURCES